Blasting Wire
0.50mm, 0.60mm, 0.69mm and 0.86mm

Features

- White: 0.50mm ripcord blasting wire.
- Green and Yellow: 0.50mm twin twisted blasting wire.
- Green and Yellow: 0.60mm twin twisted blasting wire.
- Black/Red or Green/Yellow: 0.69mm twin twisted blasting wire.
- Green and Yellow: 0.86mm twin twisted blasting wire.

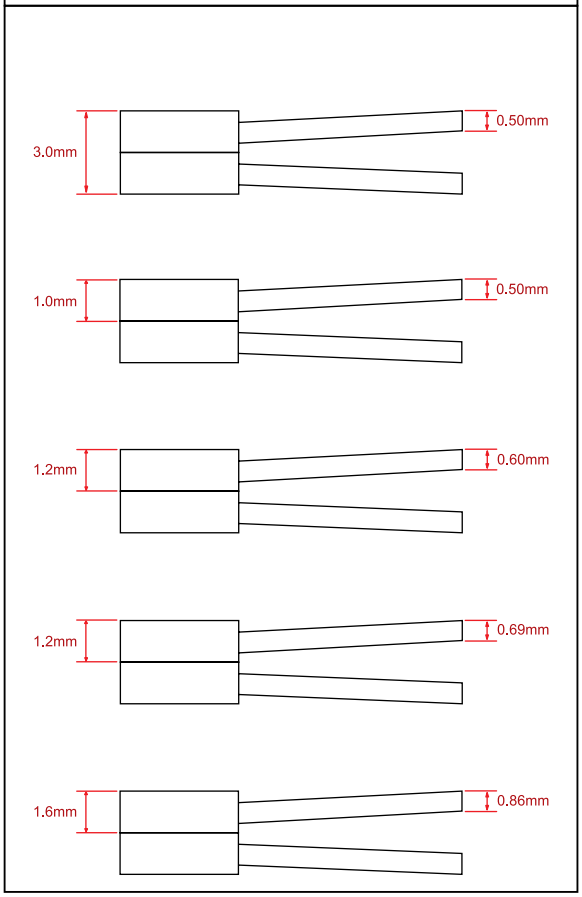
Operation

- Used to connect the blasting circuit to a Shot Exploder.

Notice and Maintenance

- Inspect wire for breaks or damaged insulation prior to blasting.
- Do not reuse disposable wire.
- Ensure joints are kept dry.

Unit Dimensions



Specifications

BC-050R	Colour	White ripcord.
	Size	0.50mm.
	Resistance	18.1Ω per double 100m.
	Packaging	100m coils or 500m reels.
	Weight	0.4kg.
	Dimensions	115mm x 49mm

BC-050T	Colour	Green and yellow twin twisted.
	Size	0.50mm.
	Resistance	18.1Ω per double 100m.
	Packaging	100m coils or 500m reels.
	Weight	0.4kg.
	Dimensions	115mm x 49mm

BC-060T	Colour	Green and yellow twin twisted.
	Size	0.60mm.
	Resistance	12.6Ω per double 100m.
	Packaging	100m coils or 500m reels.
	Weight	0.6kg.
	Dimensions	125mm x 50mm

BC-069T	Colour	Black/Red or Green/Yellow twin twisted.
	Size	0.69mm.
	Resistance	9.5Ω per double 100m.
	Packaging	100m coils or 500m reels.
	Weight	0.9kg.
	Dimensions	144mm x 61mm

BC-086T	Colour	Green and yellow twin twisted.
	Size	0.86mm.
	Resistance	6.2Ω per double 100m.
	Packaging	100m or 500m coils wrapped in plastic.
	Weight	1.2kg.
	Dimensions	142mm x 51mm

Warning and Disclaimer

The information and recommendations in this document are provided for reference purposes only and should not be construed as advice to cover every application of the product or variation of conditions under which the product may be used.

AEC Electronics (Pty) Ltd P.O.Box 958, Kempton Park, 1620, South Africa
Tel: +27 11 975-1643 Fax: +27 11 975-1680
Email: sales@aece.co.za http://www.aece.co.za